

## WEST Search History

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DATE: Thursday, May 27, 2004

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		<i>DB=PGPB; PLUR=YES; OP=ADJ</i>	
<input type="checkbox"/>	L12	islet same differentiat\$ same (ECM or matrix or matrigel) same (dedifferentiat\$ or de-differentiat\$ or transdifferentiat\$)	5
		<i>DB=USPT; PLUR=YES; OP=ADJ</i>	
<input type="checkbox"/>	L11	islet same differentiat\$ same (ECM or matrix or matrigel) same (dedifferentiat\$ or de-differentiat\$ or transdifferentiat\$)	5
		<i>DB=DWPI; PLUR=YES; OP=ADJ</i>	
<input type="checkbox"/>	L10	islet same differentiat\$ same (ECM or matrix or matrigel) same (dedifferentiat\$ or de-differentiat\$ or transdifferentiat\$)	1
		<i>DB=PGPB; PLUR=YES; OP=ADJ</i>	
<input type="checkbox"/>	L9	(beta) same differentiat\$ same (ECM or matrix or matrigel) same (dedifferentiat\$ or de-differentiat\$ or transdifferentiat\$)	11
		<i>DB=USPT; PLUR=YES; OP=ADJ</i>	
<input type="checkbox"/>	L8	(beta) same differentiat\$ same (ECM or matrix or matrigel) same (dedifferentiat\$ or de-differentiat\$ or transdifferentiat\$)	7
		<i>DB=DWPI; PLUR=YES; OP=ADJ</i>	
<input type="checkbox"/>	L7	(beta) and differentiat\$ and (ECM or matrix or matrigel) and (dedifferentiat\$ or de-differentiat\$ or transdifferentiat\$)	0
<input type="checkbox"/>	L6	exocrin\$ and differentiat\$ and (ECM or matrix or matrigel) and (dedifferentiat\$ or de-differentiat\$ or transdifferentiat\$)	0
		<i>DB=PGPB; PLUR=YES; OP=ADJ</i>	
<input type="checkbox"/>	L5	exocrin\$ same differentiat\$ same (ECM or matrix or matrigel) same (dedifferentiat\$ or de-differentiat\$ or transdifferentiat\$)	1
		<i>DB=USPT; PLUR=YES; OP=ADJ</i>	
<input type="checkbox"/>	L4	exocrin\$ same differentiat\$ same (ECM or matrix or matrigel) same (dedifferentiat\$ or de-differentiat\$ or transdifferentiat\$)	1
		<i>DB=DWPI; PLUR=YES; OP=ADJ</i>	
<input type="checkbox"/>	L3	pancrea\$ and differentiat\$ and (ECM or matrix or matrigel) and (dedifferentiat\$ or de-differentiat\$ or transdifferentiat\$)	3
		<i>DB=PGPB; PLUR=YES; OP=ADJ</i>	
<input type="checkbox"/>	L2	pancrea\$ same differentiat\$ same (ECM or matrix or matrigel) same (dedifferentiat\$ or de-differentiat\$ or transdifferentiat\$)	6
		<i>DB=USPT; PLUR=YES; OP=ADJ</i>	
<input type="checkbox"/>	L1	pancrea\$ same differentiat\$ same (ECM or matrix or matrigel) same (dedifferentiat\$ or de-differentiat\$ or transdifferentiat\$)	6